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ABSTRACT

10 A head massaging device 10 comprises a plurality of resilient fingers 12 defining a head receiving space 14 having an opening 16 at one end formed by the relative juxtaposition of the respective free ends 18 of the fingers 12. The opening 16 is smaller than the size of the head so that in use when the device 10 is lowered onto the head so that the head enters the space 14 through the opening 16, the free ends 18 of the fingers 12 apply pressure to, and thus massage, the head. The massaging effect is enhanced by continuous raising, rotating and lowering of the device 10 on the head.